

**IN THE SPECIFICATION:**

**Please replace paragraphs 00020 and 00021 with the following paragraphs:**

**[00020]** According to another embodiment of the present disclosure, it is also conceivable that the wave contours 6a, 6b, 7a, 7b are mutually phase-shifted at the different walls 4, 5. In various areas of the walls 4, 5 of the draining duct 3, equiphase or non-equiphase (NEPS - see Figure 1) wave contours 6a, 6b, 7a, 7b may therefore be constructed in the walls 4, 5 or, equiphase (EPS - see Figure 1) wave contours 6a, 6b, 7a, 7b may be situated opposite one another, for example, such that a width of the draining duct 3 is constant, or, for example, opposite-phase wave contours 6a, 6b, 7a, 7b may also be formed.

**[00021]** According to another embodiment of the present disclosure, the wavelength  $\lambda$  may also change from the inlet 8 to the outlet 9; that is, increase or decrease continuously (see Figure 1,  $\lambda/2$  and  $\lambda/2'$ ). In particular, this may further reduce undesirable vibration effects.